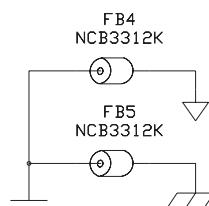
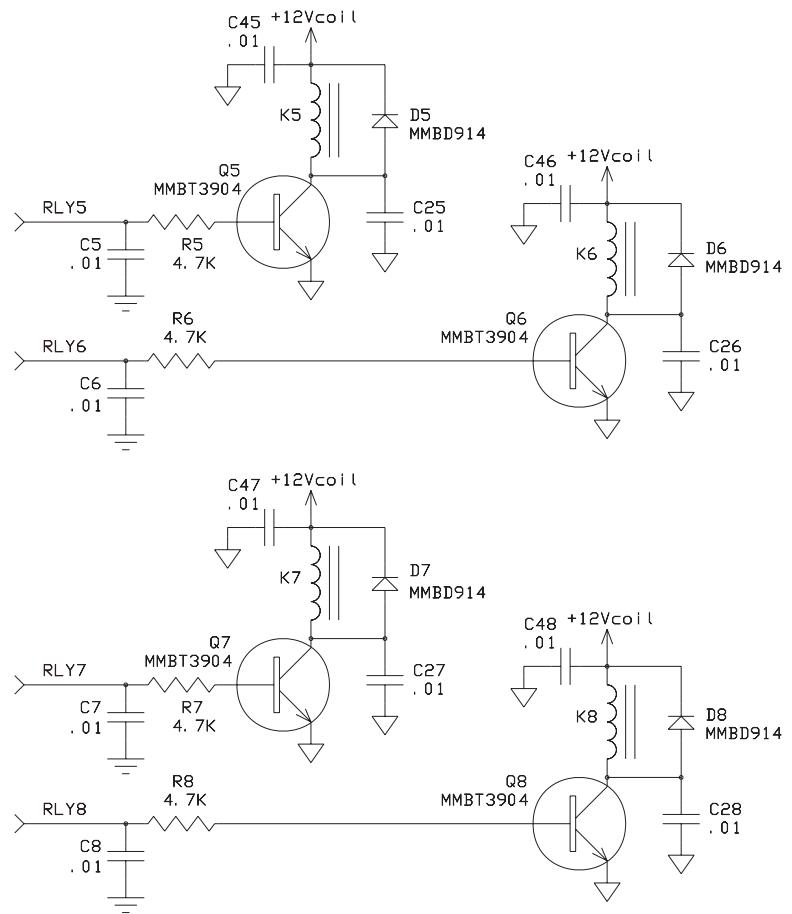
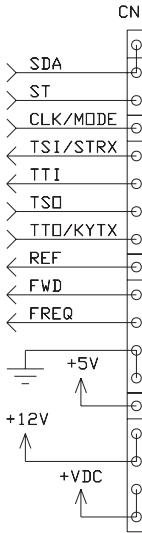
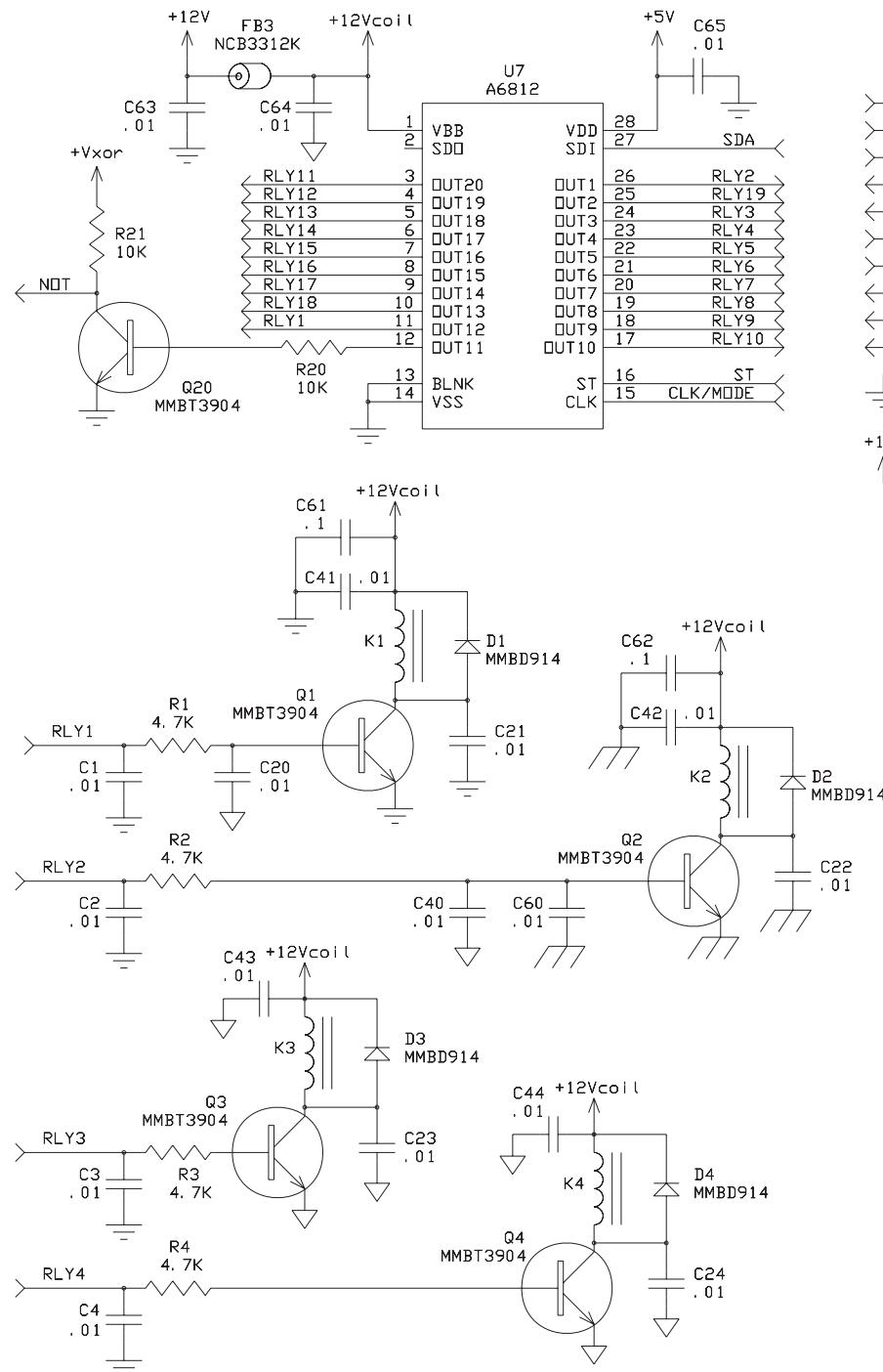


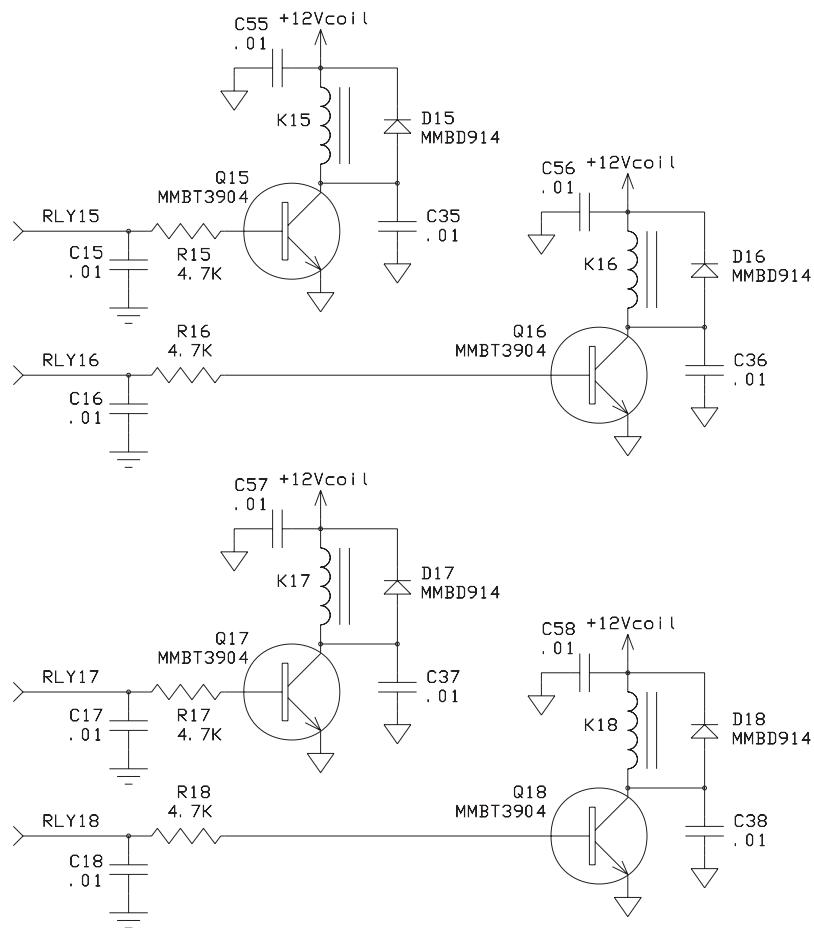
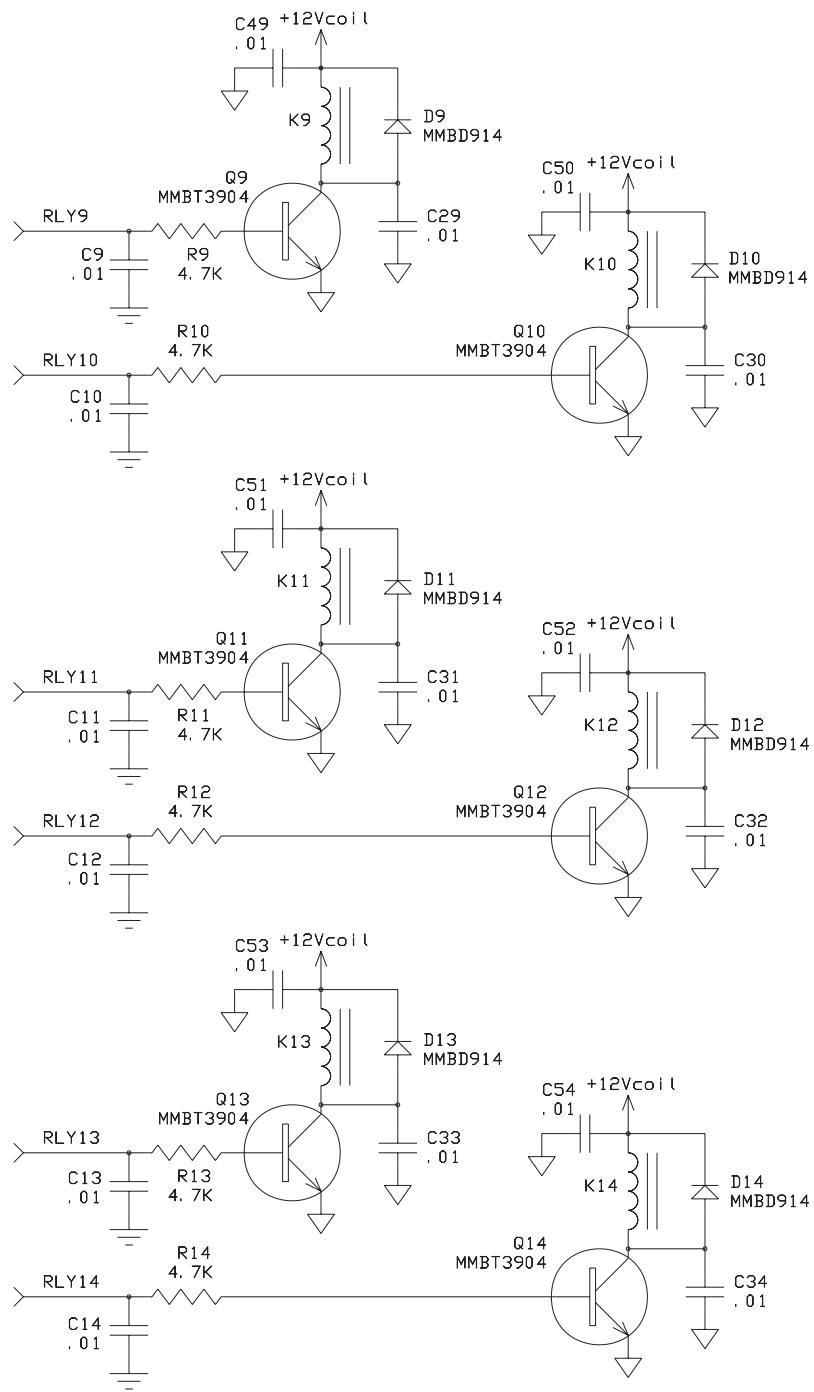
* ALL RELAYS ARE SINGLE SRSB-12VDC-SL-C.
 * L6 & L9 ARE 14AWG AIR COILS; TORIDIUMS L3, L4, L5, L7, L8 & L10 ARE T94-2 AND T106-2, 18AWG.
 * ALL L-NETWORK CAPACITORS ARE RATED 500V.
 * SET FWD & REF TRIMPOOTS FOR 2.722V AT TP WITH 100W INPUT INTO 50 OHM LOAD.

MODEL NO.	REVISION	PCB P/N	SHEET 2 OF 5
MFJ-927/928/929	0	862-0929	
DESCRIPTION			
AUTOMATIC ANTENNA TUNER BRIDGE, L-NETWORK, FREQ CNTR, INTERFACE			
DATE 05/31/05	PC BOARD M929_A	MFJ ENTERPRISES, INC.	
ENGINEER H. WONG	DRAWN BY H. WONG	300 INDUSTRIAL PARK RD STARKVILLE, MS 39759	



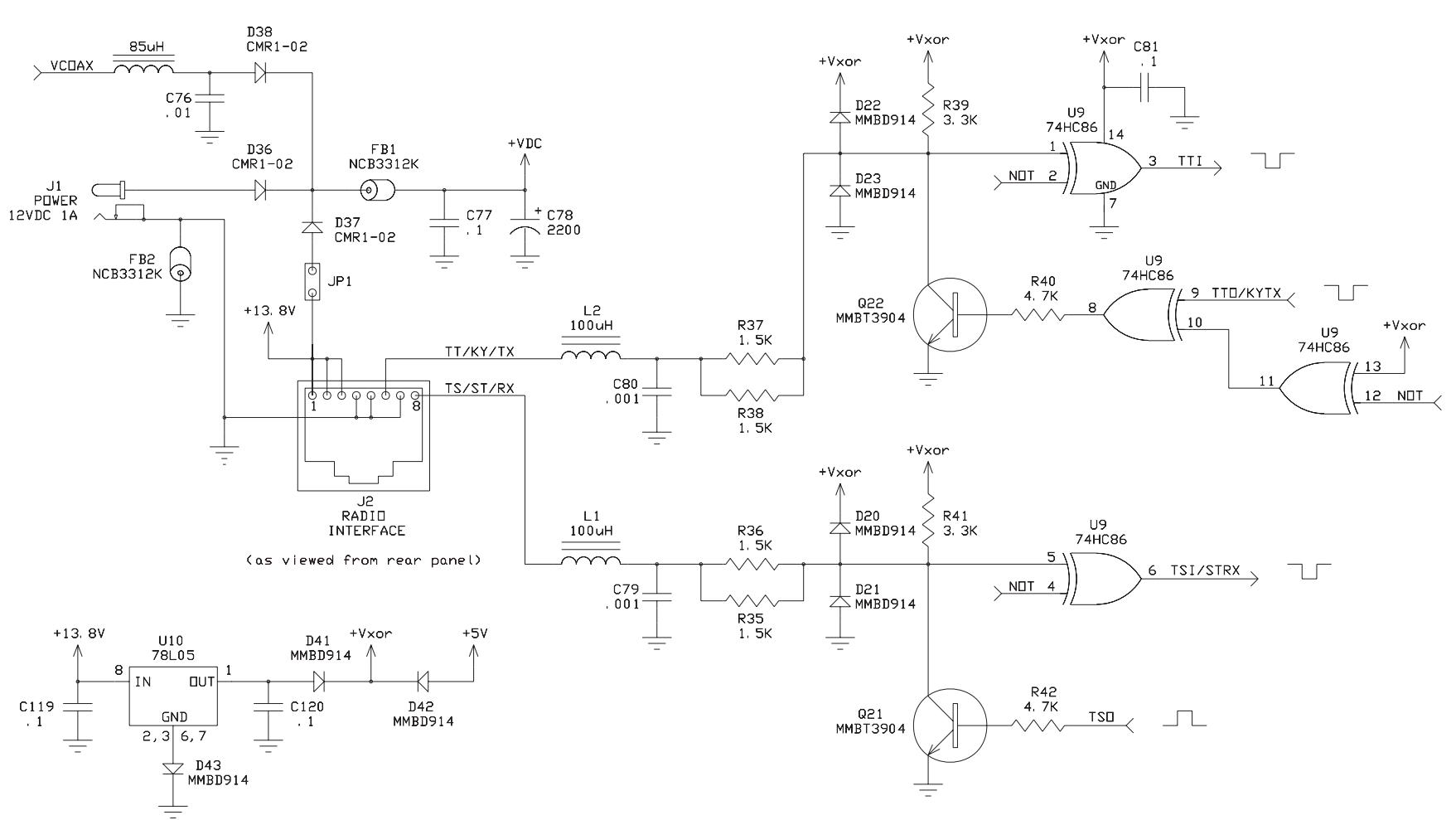
RESISTANCE VALUES ARE IN OHMS
CAPACITANCE VALUES ARE IN MICROFARADS
UNLESS OTHERWISE SPECIFIED

MODEL NO.	REVISION	PCB P/N	DATE
MFJ-927/928/929	0	862-0929	SHEET 3 OF 5
DESCRIPTION			
AUTOMATIC ANTENNA TUNER LATCH, RELAY COILS & DRIVERS			
ENGINEER H. WONG	DRAWN BY H. WONG	MFJ ENTERPRISES, INC. 300 INDUSTRIAL PARK RD STARKVILLE, MS 39759	PC BOARD 05/12/05 M929_A



RESISTANCE VALUES ARE IN OHMS
CAPACITANCE VALUES ARE IN MICROFARADS
UNLESS OTHERWISE SPECIFIED

MODEL NO.	REVISION	PCB P/N	SHEET 4 OF 5
MFJ-990/992	0	862-0992	
DESCRIPTION			
AUTOMATIC ANTENNA TUNER RELAY COILS & DRIVERS			
DATE 04/16/05	PC BOARD M992_0	MFJ ENTERPRISES, INC. 300 INDUSTRIAL PARK RD	
ENGINEER H. WONG	DRAWN BY H. WONG	STARKVILLE, MS 39759	



MODEL NO.	REVISION	PCB P/N	OF
MFJ-927/928/929	0	862-0929	
DESCRIPTION			
AUTOMATIC ANTENNA TUNER RADIO INTERFACE & POWER			
DATE 05/12/05	PC BOARD M929_A	MFJ ENTERPRISES, INC. 300 INDUSTRIAL PARK RD STARKVILLE, MS 39759	DRAWN BY H. WONG

